

EXAMINER'S SEARCH NOTES

BRS L1 0 buttermore-j\$.in. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L2 180 lawson-a\$.in. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L3 19 2 and (container or bottle) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L4 620 (264/85).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L5 597 (264/523).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L6 546 (264/512).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L7 2097 ((264/513) or (264/514) or (264/515) or (264/537) or (264/540)).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L8 3055 5 or 6 or 7 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L9 161 8 and (oxygen NEAR5 (barrier or scaveng\$)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L10 8 4 and (oxygen NEAR5 (barrier or scaveng\$)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L11 21 9 and inert USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L12 257 ((blow or blown or blowing or expand or expanded or expanding) Near10 inert) NEAR10 (container or bottle) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L13 3 12 and (oxygen NEAR5 (barrier or scaveng\$)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L14 99 12 and nitrogen USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

JP 57185119 A JPO 19821115 4 MANUFACTURE OF STRETCHED AND BLOWN CONTAINER 264/537 SHIBUTA, MINEO et al.
 US 5676267 A USPAT19971014 13 Multi-layer containers 215/12.1
 220/62.22; 264/513; 264/515 Slat, William A. et al.
 US 5788926 A USPAT19980804 18 Plastic bottle and process for making the same
 264/512 264/515; 264/523; 264/540 Oda, Yasuhiro et al.
 US 3862284 A USPAT19750121 4 PROCESS FOR PRODUCING BLOW MOLDED THERMOPLASTIC ARTICLES HAVING IMPROVED BARRIER PROPERTIES 264/83
 264/526; 264/537; 264/540; 264/85 Dixon, Dale D. et al.
 US 5691016 A USPAT19971125 11 Permeation resistant containers 428/35.7
 428/36.6; 428/36.9; 428/36.92; 428/421 Hobbs, John Peter
 US 20040091649 A1 US-PGPUB 20040513 6 Extrusion blow molding method
 428/35.7 264/540 Ruppman, Kurt H. SR. et al.
 US 6462142 B1 USPAT20021008 11 Processes for improved surface properties incorporating compressive heating of reactive gases 525/356 525/326.2; 525/326.4; 525/329.1; 525/329.2; 525/329.3; 525/330.3; 525/331.5; 525/331.6; 525/332.3; 525/333.3; 525/333.4; 525/333.7; 525/334.1; 528/483 Hobbs, John Peter et al.